ATTY, DOCKET NO.

SERIAL NO.

3589-44

Unassigned

**APPLICANT** 

JULIAN L. HENLEY

(Use several sheets if necessary) FILING DATE

GROUP

August 26, 2003

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		U	.S. PATENT DOCUMENTS			
*EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	CURCLACE	FILING DATE
INITIAL	DOCUMENT NUMBER 484,522	10/1892	McBRIDE	CLASS	SUBCLASS	IF APPROPRIATE
<del></del>	600,290	03/1898	MUIR	<del></del>	<del></del>	
	1,967,927	07/1934	DEUSTCH	604	20	
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	2,834,344	05/1958	KANAI			
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	3,716,054	02/1973	PORTER ET AL.	100	700	
	3,848,600	11/1974	PATRICK, JR. ET AL.	128	783	
	4,116,238	09/1978	PETTIJOHN	128	172.1	
	4,211,222	07/1980	TAPPER	128	803	
	4,292,968	10/1981	ELLIS	128	207.21	
	4,301,794	11/1981	TAPPER	604	20	
	4,393,884	07/1983	JACOBS	131	273	
	4,406,658	09/1983	LATTIN ET AL.	604	20	
	4,416,274	11/1983	JACOBSEN ET AL.	128	803	
	4,429,703	02/1984	HABER	131	273	<u></u>
	4,639,244	01/1987	RIZK ET AL.			
	4,655,229	04/1987	SENSABAUGH, JR. ET AL.	131	273	
	4,665,921	05/1987	TERANISHI ET AL.			
	4,708,716	11/1987	SIBALIS	604	20	
	4,735,217	04/1988	GERTH ET AL.	131	273	
	4,756,318	07/1988	CLEARMAN ET AL.	131	359	
	4,763,660	08/1988	KROLL ET AL.	128	798	
	4,764,164	08/1988	SASAKI	604	20	
	4,767,402	08/1988	KOST ET AL.			
	4,771,796	09/1988	MYER	131	273	
	4,776,353	10/1988	LILJA ET AL.	131	297	
	4,786,278	11/1988	MASAKI	604	20	
	4,793,366	12/1988	HILL	131	273	
	4,800,903	01/1989	RAY ET AL.	131	273	
	4,808,152	02/1989	SIBALIS	604	20	
	4,813,437	03/1989	RAY	131	273	
	4,820,263	04/1989	SPEVAK ET AL.	604	20	
	4,821,740	04/1989	TACHIBANA ET AL.	604	20	
*Examiner			Date Considered			

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		U	I.S. PATENT DOCUMENTS			
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,865,582	09/1989	SIBALIS	604	20	
	4,907,606	03/1990	LILJA ET AL.	131	273	
	4,917,119	04/1990	POTTER ET AL.	131	273	
	4,922,901	05/1990	BROOKS ET AL.	128	203.26	
	4,931,046	06/1990	NEWMAN	604	20	
	4,942,883	07/1990	NEWMAN	604	20	
	4,950,229	08/1990	SAGE, JR.	604	20	
	5,002,527	03/1991	RELLER ET AL.			
	5,006,108	04/1991	LaPRADE	604	20	
	5,019,034	05/1991	WEAVER ET AL.	604	20	
	5,047,007	09/1991	McNICHOLS ET AL.	604	20	
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	5,060,671	10/1991	COUNTS ET AL.	131	329	
	5,090,402	02/1992	BAZIN ET AL.			
	5,115,805	05/1992	BOMMANNAN ET AL.			
	5,135,478	08/1992	SIBALIS			
	5,135,479	08/1992	SIBALIS ET AL.	604	20	
	5,147,291	09/1992	CUKIER	604	22	
	5,167,242	12/1992	TURNER ET AL.	131	273	
	5,169,384	12/1992	BOSNIAK ET AL.			
	5,171,215	12/1992	FLANAGAN	604	20	
	5,254,081	10/1993	MAURER ET AL.	604	20	
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	5,538,503	07/1996	HENLEY			
	5,540,669	07/1996	SAGE, JR. ET AL.	604	20	
	5,551,953	09/1996	LATTIN ET AL.			
	5,603,693	02/1997	FRENKEL ET AL.			
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	5,899,876	05/1999	FLOWER	604	20	
	5,911,319	06/1999	PORCELLI ET AL.			
	5,954,684	09/1999	FLOWER ET AL.	604	20	
	6,048,545	04/2000	KELLER ET AL.			
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\*Examiner

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ATTY, DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE **CITATION** 3589-44 Unassigned APPLICANT JULIAN L. HENLEY (Use several sheets if necessary) FILING DATE GROUP August 26, 2003 Unassigned **U.S. PATENT DOCUMENTS** \*EXAMINER FILING DATE DOCUMENT NUMBER DATE NAME CLASS IF APPROPRIATE INITIAL **SUBCLASS** 6,148,231 11/2000 HENLEY 604 20 6,148,232 11/2000 **AVRAHAMI** 604 20 6,167,302 12/2000 MILLOT 6,385,487 B1 HENLEY 05/2002 604 20 5.310.404 5/1994 GYORY ET AL. 6,477,410 HENLEY ET AL. 11/2002 4,166,457 9/1979 JACOBSEN ET AL 6,267,736 7/2001 **McCAMBRIDGE** 3.556.105 1/1971 SHEPARD 206,474 7/1878 MOREL 2,123,980 7/1938 WARWICK 3,899,875 5/1999 MILLOT 4,919,648 4/1990 **SIBALIS** 5,908,401 6/1999 HENLEY 3,298,368 1/1967 **CHAROS** 4,510,939 4/1985 BRENMAN ET AL. 279,524 6/1883 **BEATY FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT DATE COUNTRY CLASS **SUBCLASS** YES NO FR 2 513 129 03/1983 FR EP 0230749 08/1987 **EPO** 604 20 EP 0309093 A1 03/1989 **EPO** 604 20 3-170172 07/1991 JP X SU654254 03/1979 U.S.S.R.  $\overline{\mathsf{X}}$  $\overline{\mathsf{X}}$ SU931191 05/1982 U.S.S.R. SU1003853 03/1983 U.S.S.R. X  $\overline{\mathsf{X}}$ 90/08571 08/1990 **WIPO** 604 20 93/03790 WIPO 03/1993 604 20 86/07269 WIPO 12/1986 604 20

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*EXAMINER							FILING	DATE
INITIAL	5,589,563	DATE 12/1996	WARD ET AL.		CLASS	SUBCLASS	<u>TE APPRO</u>	OPRIATE
	4,913,148	4/1990	DIETHELM		<del> </del>		<del> </del>	
	5,037,381	8/1991	BOCK ET AL.		<del> </del>		<del></del>	
	5,935,598	8/1999	SAGE ET AL.	<del></del>	<del> </del>		ļ — —	
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	5,968,005	10/1999	TU		<del> </del>		<del> </del> -	
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-	6,018,679	1/2000	DINH ET AL.		<del> </del>		<u> </u>	
	6,023,639	2/2000	HAKKY ET AL.		<del> </del>		<del> </del>	
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	6,041,253	3/2000	KOST ET AL.	•	<del> </del>	<u> </u>		
	6,101,411	8/2000	NEWSOME		<del>                                     </del>		<del>                                     </del>	
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	3,645,260	2/1972	CINOTTI ET AL				<del> </del>	
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			REIGN PATENT DOCUME	NTC	L	<u> </u>	L	
		<u> </u>	HEIGH PATENT DOCUME	NIS			TRANS	LATION
	DOCUMENT	DATE	COUNTRY		CLASS	SUBCLASS	YES	NO
	EP 617979 A1	10/1994	EPO					
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	1				<u> </u>	<u> </u>	<u> </u>	<u> </u>
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Serial No.

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**JULIAN L. HENLEY** 

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	5,470,349	11/1995	KLEDITSCH ET AL.		(		
	5,421,816	6/1995	LIPKOVKER				
	4,787,888	11/1988	FOX				
	4,979,938	12/1990	STEPHEN ET AL.				
	5,667,487	9/1997	HENLEY				
	5,908,401	6/1999	HENLEY				
	5,618,275	4/1997	BOCK				
	5,441,936	8/1995	HOUGHTEN ET AL.				
	5,160,316	11/1992	HENLEY				
	5,658,247	8/1997	HENLEY				
	5,676,648	10/1997	HENLEY				
	5,879,323	3/1999	HENLEY				
	5,362,307	11/1994	GUY ET AL.				
	5,607,691	3/1997	HALE ET AL.				
	5,722,397	3/1998	EPPSTEIN				
	5,700,457	12/1997	DIXON				
	4,838,273	6/1989	CARTMELL				
	5,458,569	10/1995	KIRK III ET AL.				
	5,919,155	7/1999	LATTIN ET AL.				
	-						
		FOREIG	IN PATENT DOCUMENTS				
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	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	OE 0,232,642	3/1964	AUSTRIA	604	20		
	GB 0,299,553	11/1928	GREAT BRITAIN	604	20		
	FR 1,445,703	6/1966	FRANCE	604	20		
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U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
- INTITAL	3,163,166	12/1964	BRANT ET AL.		I	II ALL HOLLING
	4,383,529	5/1983	WEBSTER			
	4,474,570	10/1984	ARIURA ET AL.			
	4,747,819	5/1988	PHIPPS ET AL.			
	4,689,039	8/1987	MASAKI			
	4,702,732	10/1987	POWERS ET AL.			
	4,953,565	9/1990	TACHIBANA ET AL.			
	4,997,418	3/1991	DeMARTINI			-
	5,162,042	11/1992	GYORY ET AL.			
	5,203,768	4/1993	HAAK ET AL.			
	5,279,543	1/1994	GLIKFELD ET AL.			
	5,298,017	3/1994	THEEUWES ET AL.			
	5,312,326	5/1994	MYERS ET AL.			
	5,314,502	5/1994	McNICHOLS ET AL.			
	5,331,979	7/1994	HENLEY			
	5,362,308	11/1994	CHIEN ET AL.			S 144
	5,395,310	3/1995	UNTEREKER ET AL.			4
	5,464,387	11/1995	HAAK ET AL.			
	5,466,217	11/1995	MYERS ET AL.			
	5,558,632	9/1996	LLOYD ET AL.			
	5,697,896	12/1997	McNICHOLS ET AL.			
	5,711,761	1/1998	UNTEREKER ET AL.			
	5,713,846	2/1998	BERNHARD ET AL.			
	5,725,817	3/1998	MILDER			-
	5,795,321	8/1998	McARTHUR ET AL.			
	5,788,666	8/1998	· ATANASOSKA			
	5,797,867	8/1998	GUERRARA ET AL.			
	5,830,175	11/1998	FLOWER			
	5,840,057	11/1998	ALOISI			
	5,415,629	5/1995	HENLEY			
	5,250,022	10/1993	CHIEN ET AL.			
	5,042,975	8/1991	CHIEN ET AL.			
	5,562,607	10/1996	GYORY			
	5,961,482	10/1999	CHIEN ET AL.			
	5,160,316	11/1992	HENLEY			

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	OTHER DOCUM		tle, Date, Pertinent pages, etc.)			
T			ontophoresis: A Review," Singh et al.; Medicinal			
	Research Reviews, Vol.	13, No. 5, 1993, pp. 570-621	, , , , , , , , , , , , , , , , , , , ,			
	"Iontophoresis: Electrore 129-132	pulsion and Electroosmosis,"	Guy et al., Journal of Controlled Release 64 (2000)			
	"Treatment of Common ( Vol. 61, No. 6, March 15,		rus Infections," Emmert, American Family Physician,			
		emulsion-Based Oranogels: Fet al., Journal of Controlled F	heology and Application in Iontophoretic Transdermal elease 60 (1999) 355-365			
		Electroosmosis: Effect of pH earch, Vol. 16, No. 6 (1999)	on the lontophoretic Flux of 5-Fluorouracil," Merino et			
			ent," Breathnach, Medical Hypotheses (1999) 52(3)			
	"Treatment of Mucocutaneous Herpes Simplex Virus Infections Unresponsive to Acyclovir with Topical Foscarnet Cream in AIDS Patients: A Phase I/II Study," Javaly et al., Journal of Acquired Immune Deficience Syndromes 21:301-306					
	"Efficacy and Safety of Azelaic Acid and Glycolic Acid Combination Therapy Compared with Tretinoin The for Acne," Spellman et al., Clinical Therapeutics, Vol. 20, No. 4, 1998					
	"Passive Versus Electrotransport-Facilitated Transdermal Absorption of Ketorolac," Park et al., Clinical Pharmacology & Therapeutics, Vol. 63, No. 3, pp. 303-315					
	"Soriudine Versus Acyclovir for Treatment of Dermatomal Herpes Zoster in Human Immunodeficiency Virus-Infected Patients: Results from a Randomized, Controlled Clinical Trial," Gnann et al., Antimicrobia Agents and Chemotherapy, Vol. 42, No. 5, May 1998, pp. 1139-1145					
	"Azelaic Acid 20% Cream (AZELEX®) and the Medical Management of Acne Vulgaris," Gibson, I Nursing, Vol. 9, No. 5, pp. 339-344					
	"Sorivudine: A Promising Drug for the Treatment of Varicella-Zoster Virus Infection," Whitley, Neurology 45 (Supp. 8), pp. S73-S75					
		cellular Effects of 1-ß-D-Arab and Chemotherapy, July 198	nofuranosyl-E-5-(2-Halogenovinyl) Uracils," Machida et I, pp. 47-52			
		can Academy of Dermatology				
		Near," Haney, The Associate				
			he New York Times, February 29, 2000			
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	"Psoriasis," American Academy of Dermatology, 1994					
			rmatology, 1987, Revised 1991, 1993, 1995			
	"Skin Cancer: An Undecl	ared Epidemic," American Ac	ademy of Dermatology, 1988, Revised 1989, 1993,			
$\neg$	"Electrophoretically Cont		Application Systems With Electronic Indicators,"			
<b></b>	Groning, International Jo	urnal of Pharmaceutics, 36 (1	987), pp. 37-40			
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JULIAN L. HENLEY

August 26, 2003 Unassign d

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